

Notice of References Cited

Application/Control No.

10/784,309

Applicant(s)/Patent Under
Reexamination
TURKSON ET AL

Examiner

Thomas S. Heard

Art Unit

1654

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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
*	N	WO 00/44774 A	08/2000			
*	O	WO 98/12201 A	03/1998			
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
*	U	Turkson J, et al, "Phosphotyrosyl peptides block Stat3-mediated DNA binding activity, gene regulation, and cell transformation," J Biol Chem. 2001 Nov 30;276(48):45443-55			
	V	Dorlands Medical Dictionary Definition: http://www.mercksource.com/pp/us/cns/cns_hl_dorlands.jspzQzpgzEzzSzppdocszSzuszSzcommonzSzdorlandzSzdorlandzSz dmd_a_34zPzhtm			
*	W	KITAS, E. A. et al. Synthesis of O-Phosphotyrosine-containing Peptides. 3. Synthesis of H-Pro-Tyr(P)-Val-OH via Dimethyl Phosphate Protection and the Use of Improved Deprotection Procedures, J. Org. Chem., 1990, pp., 4181-4187, Vol. 55.			
*	X	GIBSON, B. W. et al Liquid Secondary Ionization Mass Spectrometric Characterization of Two Synthetic Phosphotyrosine-containing Peptides/ J. Am. Chem. Soc., 1987, pp. 5343-5348, Vol. 109.			

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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